



MSFC Occupational Medicine & Environmental Health Services Update

NASA 2006 Safety & Health Managers Meeting

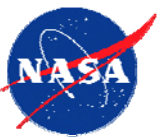
February 3, 2006

*David L. Thaxton, CIH
Occupational Health Officer*

A photograph of a rectangular nameplate with a gold-colored background and a black border. The name "Joyce Eagan" is printed in a large, bold, black serif font. Below the name, the words "HAS LEFT THE BUILDING" are handwritten in black capital letters.

Joyce Eagan
HAS LEFT THE BUILDING

Joyce Retires After 40 years



Office of Center Operations Office Reorganization

- OMEHS Merges with Environmental Engineering & Management Office
- New Name
 - **Environmental Engineering & Occupational Health Office**
- Emergency Operations relocated to Protective Services Office



Office of Center Operations

AS01



James H. Carter, Director
Office of Center Operations

AS01



Charles H. Scales, Deputy Director
Office of Center Operations

AS04



Jonathan Q. Pettus, Manager
IEMP Competency Center

AS10



Allen Elliott, Manager
Environmental Engineering
and Management Office

AS20



Edwin Jones, Manager
Facilities Management Office

AS40



Ron Burns, Manager
Logistics Services Office

AS50



Owen Johnson, Manager
Protective Services Office

AS60



Peter W. Allen, Manager
Integration Office

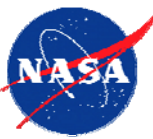


OMEHS Metrics

- Integrated Management Systems Board (IMSB) requested SHE program metrics
- OMEHS submitted 4 quantifiable elements
 - Voluntary Physical Exams, Mandatory Exams, Occ. Illnesses and Hazard Communication Training
 - Established red, yellow, green compliance parameters
- IMSB hold managers accountable for compliance

EXAMPLE

Marshall Space Flight Center



Type Work	ORG	Safety				Health				Environmental	
		Mishap Rates	Meetings & Visits	Close Call Reporting	Actions	Voluntary Physicals	Mandatory Physicals	Occup. Illness Rates	HazCom Training	Regulatory Compliance	Environmental Management System
Orgs with no hazardous operations	DA										
	CS										
	HS										
	LS										
	MP										
	NP										
	OS										
	PS										
	QD										
	RS										
	SP										
Orgs with hazardous operations	AS										
	ED										
	IS										
	XD										

Meeting Goal

Caution

Not Meeting Goal

Information Currently Not Available

For More Information

Safety - Dennis Davis 4-8628
 Health - David Thaxton 4-8371
 Environmental - Allen Elliott 4-0662



Strategic Objectives		Measure
Maintain a sound medical monitoring program to help ensure a healthy, and therefore productive, MSFC workforce through voluntary medical physicals - <u>Management</u>	Green	Employee voluntary physical participation: $\geq 75\%$
	Yellow	Employee voluntary physical participation: $\geq 60\%$ but $< 75\%$
	Red	Employee voluntary physical participation: $< 60\%$
Maintain a sound medical monitoring program to help ensure a healthy, and therefore productive, MSFC workforce through mandatory medical physicals – <u>Both Management and Regulatory related</u>	Green	Employee mandatory physical participation: $\geq 98\%$
	Yellow	Employee mandatory physical participation: $\geq 93\%$ but $< 98\%$
	Red	Employee mandatory physical participation: $< 93\%$
Occupational illness incident rates are maintained low – <u>Both Management and Regulatory related.</u>	Green	<ul style="list-style-type: none"> • OSHA recordable occupational illness rate: $< .06$ • Non OSHA recordable occupational illness experience: $\leq 0.5\%$ of the center's population
	Yellow	<ul style="list-style-type: none"> • OSHA recordable occupational illness rate: $\geq .06$ but $\leq .10$ • Non OSHA recordable occupational illness experience: $> 0.5\%$ but $\leq 1\%$ of the center's population
	Red	<ul style="list-style-type: none"> • OSHA recordable occupational illness rate: $> .10$ • Non OSHA recordable occupational illness experience: $> 1\%$ of the center's population
Ensure all employees know proper storage, handling, and use of chemicals in a safe and healthy manner - <u>Regulatory</u>	Green	Employees using chemicals in their job have received Haz Com training: $\geq 98\%$
	Yellow	Employees using chemicals in their job that have received Haz Com training: $\geq 90\%$ but $< 98\%$
	Red	Employees using chemicals in their job that have received Haz Com training: $< 90\%$





Other OMEHS Changes

- New Radiation Safety Officer
- New Staff Physician